

## FDA-EV1S

Optional XGA OLED viewfinder for Sony NEX-5N camera. High resolution (Approx. 2,359K dots) and high contrast ratio provide superior viewing while maintaining a superior shooting position.



### Bullets

- World's first XGA OLED Tru-Finder viewfinder (Approx. 2,359K dots)
- High contrast ratio for rich color and deep blacks
- Eyepiece sensor for automatic display switching
- Approx. 100% field coverage with 33.1 degrees wide viewing angle
- Angle adjustment for different shooting positions
- Compatible with NEX-5N (Smart Accessory Terminal 2)

### Features

#### XGA OLED Tru-Finder™

There's never been anything quite like the XGA OLED Tru-Finder™ Electronic Viewfinder. For size, speed and brightness, this is a gem. This eye-level, through-the-lens, viewfinder begins with approx. 2,359K dots for amazing resolution and high contrast ratio for incredible depth. OLED reduces motion blur to a bare minimum. You can also see the results of camera adjustments in real time with superb color and detail.

#### High Contrast Ratio

The high contrast ratio provides beautiful viewing in rich color with deep blacks.

#### Information Display

The viewfinder can also display shooting related information for additional ease of use.

#### Approx. 100% field coverage

The 0.5" screen displays approx. 100% of what the sensor is reading for sure framing and composition.

#### Adjustable Angle

The EVF can also smoothly adjust from 0 to 90 degrees from the camera body to accommodate different shooting positions.

### Specifications

Viewfinder	
Type	XGA OLED Tru-Finder (2359K dots)
Diopter Adjustment	-4 ~ +1 diopter
Field of View	100%
LCD Display	
LCD Type	OLED Tru-Finder
Angle Adjustment	0 to 90 degrees (vertical)
Dimensions (Approx.)	

Dimensions (Approx.)	Approx. W 1 1/16 x H 1 3/8 x D 1 5/8 inches (W 26.2 x H 34.5 x D 40.4mm)
Weights and Measurements	
Weight (Approx.)	1.0oz (26g)
Accessories	
Supplied Accessories	Eyepiece Cup (FDA-EP10) Protective cap for connection terminals Carrying pouch

